

# Freeform Search

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
Unpublished Applications Full-Text Database

Database:

Search Type: ☐ Prior Art ☒ Interference

L48 and L47 and L45 and L44 and L43

Term:

Recall Text

Display: 20 Documents in Display Format: - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Tuesday, April 05, 2011 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>	<u>Set Name</u>
Side by Side		Result Set		Grid

Interference Searches

DB=PGPB,USPT,UPAD; PLUR=YES; OP=ADJ

<a href="#">L49</a>	L48 and L47 and L45 and L44 and L43	2	<a href="#">L49</a>	<a href="#">L49</a>
<a href="#">L48</a>	(sugar or monosaccharide or disaccharide or trisaccharide or mono-saccharide or di-saccharide or tri-saccharide).clm.	35603	<a href="#">L48</a>	<a href="#">L48</a>
<a href="#">L47</a>	(hydroly\$).clm.	48424	<a href="#">L47</a>	<a href="#">L47</a>
<a href="#">L46</a>	L45 same L44 same L43	12	<a href="#">L46</a>	<a href="#">L46</a>
<a href="#">L45</a>	(plant or herb or fruit or vegetable to flower or bud or bark or stem or root or rhizome or leaves or leaf or seed or cortex or kernel).clm.	304499	<a href="#">L45</a>	<a href="#">L45</a>
<a href="#">L44</a>	inositol.clm.	2754	<a href="#">L44</a>	<a href="#">L44</a>
	(phytate or phytin or inositol hexakisphosphate or IP6 or			

<a href="#">L43</a>	inositol hexa-phosphate or inositol hexaphosphate).clm.	849	<a href="#">L43</a>	<a href="#">L43</a>
<a href="#">L42</a>	(phytate or phytin or inositol hexakisphosphate or IP6 or inositol hexa-phosphate or inositol hexaphosphate)	8365	<a href="#">L42</a>	<a href="#">L42</a>

*Prior Art Searches*

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<a href="#">L41</a>	L40 same 112	4	<a href="#">L41</a>	<a href="#">L41</a>
<a href="#">L40</a>	L38 same 16 same 19	71	<a href="#">L40</a>	<a href="#">L40</a>
<a href="#">L39</a>	L38 same 125 same 19	10	<a href="#">L39</a>	<a href="#">L39</a>
<a href="#">L38</a>	inositol phosphate\$ or inositol monophosphate or inositol trisphosphate or inositol pentakisphosphate or inositol mono-phosphate or inositol tris-phosphate or inositol pentakis-phosphate	4911	<a href="#">L38</a>	<a href="#">L38</a>
<a href="#">L37</a>	L36 not 113	106	<a href="#">L37</a>	<a href="#">L37</a>
<a href="#">L36</a>	123 same 19 same 125	112	<a href="#">L36</a>	<a href="#">L36</a>
<a href="#">L35</a>	L34 not 130	0	<a href="#">L35</a>	<a href="#">L35</a>
<a href="#">L34</a>	L33 not 113	9	<a href="#">L34</a>	<a href="#">L34</a>
<a href="#">L33</a>	L32 same 112	101	<a href="#">L33</a>	<a href="#">L33</a>
<a href="#">L32</a>	L31 same 16	1398	<a href="#">L32</a>	<a href="#">L32</a>
<a href="#">L31</a>	125 same 17 same 123	2825	<a href="#">L31</a>	<a href="#">L31</a>
<a href="#">L30</a>	L29 not 113	9	<a href="#">L30</a>	<a href="#">L30</a>
<a href="#">L29</a>	L26 same 112	101	<a href="#">L29</a>	<a href="#">L29</a>
<a href="#">L28</a>	L27 not 110	2	<a href="#">L28</a>	<a href="#">L28</a>
<a href="#">L27</a>	L26 same 19	30	<a href="#">L27</a>	<a href="#">L27</a>
<a href="#">L26</a>	L25 same 16 same 17	1398	<a href="#">L26</a>	<a href="#">L26</a>
<a href="#">L25</a>	L24 or 15	11266	<a href="#">L25</a>	<a href="#">L25</a>
<a href="#">L24</a>	inositol hexa-phosphate or inositol hexaphosphate	918	<a href="#">L24</a>	<a href="#">L24</a>
<a href="#">L23</a>	inositol phosphate\$ or inositol monophosphate or inositol trisphosphate or inositol pentakisphosphate or inositol or inositol mono-phosphate or inositol tris-phosphate or inositol pentakis-phosphate	43487	<a href="#">L23</a>	<a href="#">L23</a>
<a href="#">L22</a>	inositol phosphate\$ or inositol monophosphate or inositol trisphosphate or inositol pentakisphosphate or inositol hexaphosphate or inositol mono-phosphate or inositol tris-phosphate or inositol pentakis-phosphate or inositol hexa-phosphate	5622	<a href="#">L22</a>	<a href="#">L22</a>
<a href="#">L21</a>	L20 not 113	33	<a href="#">L21</a>	<a href="#">L21</a>
<a href="#">L20</a>	L19 same 112	37	<a href="#">L20</a>	<a href="#">L20</a>
<a href="#">L19</a>	15 same 19	349	<a href="#">L19</a>	<a href="#">L19</a>
<a href="#">L18</a>	L17 not 115	21	<a href="#">L18</a>	<a href="#">L18</a>

<a href="#">L17</a>	I14 same I5 and I7	42	<a href="#">L17</a>	<a href="#">L17</a>
<a href="#">L16</a>	L15 not I13	10	<a href="#">L16</a>	<a href="#">L16</a>
<a href="#">L15</a>	L14 same I7 same I5	21	<a href="#">L15</a>	<a href="#">L15</a>
<a href="#">L14</a>	L12 near I0 (partial or partially)	49812	<a href="#">L14</a>	<a href="#">L14</a>
<a href="#">L13</a>	L12 same I8	92	<a href="#">L13</a>	<a href="#">L13</a>
<a href="#">L12</a>	hydroly\$	626070	<a href="#">L12</a>	<a href="#">L12</a>
<a href="#">L11</a>	*hydroly\$	58	<a href="#">L11</a>	<a href="#">L11</a>
<a href="#">L10</a>	L9 same I8	28	<a href="#">L10</a>	<a href="#">L10</a>
<a href="#">L9</a>	sugar or monosaccharide or disaccharide or trisaccharide or mono-saccharide or di-saccharide or tri-saccharide	484893	<a href="#">L9</a>	<a href="#">L9</a>
<a href="#">L8</a>	L7 same I6 same I5	1282	<a href="#">L8</a>	<a href="#">L8</a>
<a href="#">L7</a>	inositol	43487	<a href="#">L7</a>	<a href="#">L7</a>
<a href="#">L6</a>	plant or herb or fruit or vegetable to flower or bud or bark or stem or root or rhizome or leaves or leaf or seed or cortex or kernel	3245114	<a href="#">L6</a>	<a href="#">L6</a>
<a href="#">L5</a>	L4 or I3 or I2	10652	<a href="#">L5</a>	<a href="#">L5</a>
<a href="#">L4</a>	inositol hexakisphosphate or IP6	2589	<a href="#">L4</a>	<a href="#">L4</a>
<a href="#">L3</a>	phytin	761	<a href="#">L3</a>	<a href="#">L3</a>
<a href="#">L2</a>	phytate	7800	<a href="#">L2</a>	<a href="#">L2</a>
<a href="#">L1</a>	@pd>20021129	18097529	<a href="#">L1</a>	<a href="#">L1</a>

END OF SEARCH HISTORY